

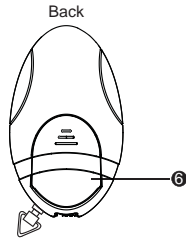
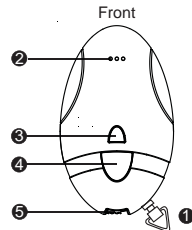
Bike Guard 708AA USER MANUAL

1 INTRODUCTION

Bicycles are stolen everywhere and every day no matter they are with or without locks. To protect your bicycle from being stolen, our Digital RF wireless bicycle alarm system can be your best solution. Once the bike theft happens, the Bike-Alarm will sound loud beeps to scare the thief away and the Beeper will also immediately activate an emergency alarm to warn you to check the bicycle and take the necessary actions urgently. Therefore, with Bike Guard 708AA armed on the bicycle, whenever you want to take a short break in the cycling journey, there is no need for you to worry about parking your bike nearby.

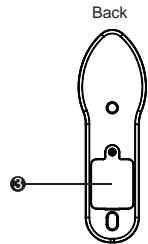
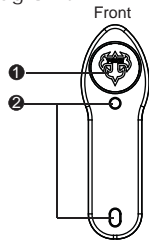
Product Description

Base Unit



1	Ring attachment	
2	Speaker	Sound output
3	Connecting status	Show the signal synchronous status between Base and Tag unit
4	Search button	Press to search for the Tag unit.
5	Power switch	Power ON/OFF
6	Battery cover	

Tag Unit



1	Speaker	Sound output
2	Screw Hole	
3	Battery cover	

Product Description

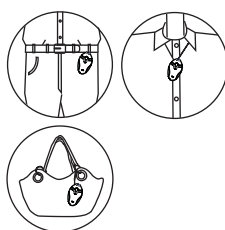
Model Name	Bike Guard 708AA	
Function	Alert & Search	
Search Range	0~300m/984ft	
Alarm Triggered	Vibration Sensor	
Base Unit / Tag Unit	Base (M08AM)x1	Tag (S07B)x1
Battery Type	CR2032	
Battery Life Time on Standby	Over 45 days (8 hrs/day)	
Beep Audible Level (at 10 cm / 3.9 inches)	Base unit : 95 db, Tag unit : 102db	
Dimension (L/W/H)	Base unit : 61.5x36x11.6mm(2.42x1.42x0.46inch) Tag unit : 38x120x6.2mm(1.5x4.72x0.24inch)	

Package Contents

Model Name	708AA
Base Unit	1 pc
Tag Unit	1 pc
Batteries	CR2032x2
Strap	1
Hook	1
User manual	✓

How to apply/wear the Base and Tag units.

Base Unit



Tag Unit



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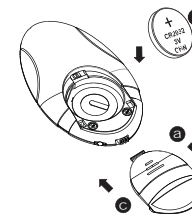
2 GETTING STARTED (Out-of-range Alert)

This section shows how to quickly setup and trigger an alert condition.

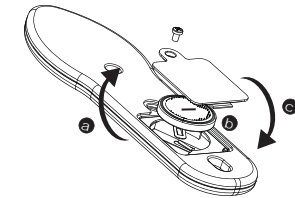
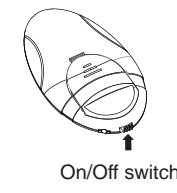
1. Insert the batteries into the Base unit and the Tag unit.

- Slide out (remove) the battery covers on the Base and Tag Units.
- Insert batteries (included) with the "+" mark facing upward in the battery compartments.
- Replace the battery compartment covers on both units.

Base Unit



Tag Unit



2. Make sure that the Base and Tag units are in close proximity.

3. Turn ON the Power switch on the Base units. The base units will establish a link and begin to blink synchronously .

4. Shock the Tag unit and the base will beep.

5. Congratulations, now you are ready to put the Tag unit underneath the bottle cage on a bike (in case the alarm is triggered while installation).

3 Alert

A sensor is built-in to detect the vibration, while someone is trying to move your bike, the Bike Guard will alert you in 3 seconds. The Base&Tag unit will alarm for 5 seconds and repeat alarm until vibration is stop.

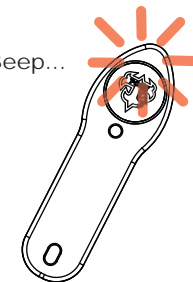
Disarm Alarm:

Under standby mode, turn OFF the Master unit within 1 meters from your bicycle, the Tag unit will sound "Di-du" to approval disarm. When you hear "Di-du", you have disarmed Bike Guard.

Beep Beep...



Beep Beep...

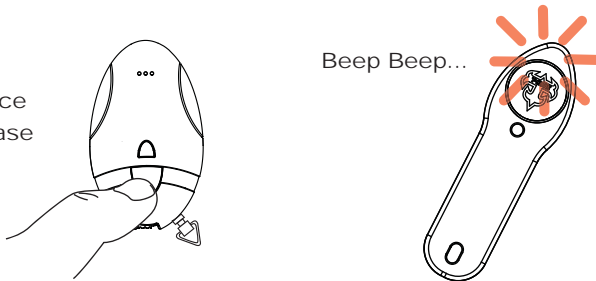


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4 SEARCH

When a tagged item is misplaced, you can use the Base unit to search for it, if it is within a 300 meters / 984ft(line of sight) radius. On the Base unit, press the Search/Set" Button once. The Base unit will begin to chirp and the Tag unit will begin to beep.

Press once
and release



5 OPERATION INSTURCTION

Scenarios		Tag Unit	Base unit
	When the bicycle is Shocked accidentally, ...	Beeps for 3 seconds	Beeps for 3 seconds.
	When the bicycle movement still continues, ...	Continuously send out beeps.	Continuously send out beeps.
	When Base unit is power-off, destroyed or (the bicycle is) hijacked, ...	Continuously send out long beeps.	No beep sound.
	When the bicycle can't be located in the parking lot, press the Search button and ...	Continuously send out beeps.	Green LED blinks
	When the battery is low	Buzzer beeps once every 2 minutes.	Buzzer beeps once every 2 minutes.

Additional Search Function Information

Out of range or Loss signal :

- a.) Base unit beeps and signal LED blinks for 80 seconds out of range or loss signal; then Base unit will enter sleep mode automatically.
- b.) Base unit beeps once a minute (to remind user to switch power OFF for Base unit for power-saving.)
- c.) To wake-up Master , press Search button to go to wake-up process.

Low battery:

When the Master and Slave is under low battery condition, it will beep at a 2 minutes interval, please change the battery.

Important: Under low battery condition, it may cause abnormal function of alarm or searching.

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6 Warnings and Important Information

1. The Tag units are water-repellent, but not waterproof!
Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that may corrode electronic circuits. If your device gets wet, remove the battery, and allow the device to dry completely before replacing it.
2. If you want to use the device during air flight, please comply with the air safety regulations for each respective country.
3. We reserve the right to change the hardware/software specifications and designs, as well as the information in the manuals, at any time without prior notice.
4. Proper operating temperatures for this product are between 14°F ~140°F (-10°C~60°C). Proper Storage Temperatures are between -4°F~185°F (-20°C~85°C) .
5. Under low battery charge conditions, both Base and Tag will alert with a beep every 2 minutes - in this case, replace batteries immediately. Low battery conditions may result in unpredictable product behavior, such as low alert volume and false readings. To save battery charge, turn off both units when appropriate (e.g. evenings at home).
6. The Batteries provided in this product should be disposed of properly according to national or regional recycling regulations - contact local authorities for more information.
Warning: Do not expose the batteries to fire or heat - this may result in danger from explosions.

7 Certifications

Federal Communication Commission Interference Statement

This equipment has been tested and improved to comply with the limits of a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This FCC Certifications equipment generates, uses and can radiate radio frequency energy, if installed and used not in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept an interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications are not expressly approved by the party responsible for compliance which could void the user's authority to operate this equipment.

EU Declaration Conformity

This product is carrying the CE-Mark in accordance with the related European Directives.

